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INFORMATION DISCLOSURE **CITATION FORM FOR** PATENT APPLICATION (FORM PTO-1449)

(Substitute)

Docket No.: CE-003PCT-U

Applicant(s): Yongdong WANG 19 1008

Filing Date: 4/18/2006

Serial No.: 10/576,564

Group: 2863

			U.S. PATENTS	TO THAT		
Initials	Patent Number	Issue Date	Name	Class	Sub- class	Filing date
	2002/0059047	5/2002	Haaland			, —— .
	6,015,667	1/2000	Sharaf			•
	5,459,677	10/1995	Kowalski et al.			
	6,586,728	7/2003	Gavin et al.			
	5,247,175	9/1993	Schoen et al.			
	·					
			REIGN PATENT DOCUMEN			Translation?
Initials	Document Number	Date	Country	Name	Name	
			NTS (Title, Author, Date, Pa		n)	
			ion of peak shifts in Raman spe			
			d Intelligent Laboratory System	s Vol. 52, No. 1,		
	p. 105-116, Aug	ust 14, 2000				
	Harald Martins. To	ORMOD NA	ES: "Multivariate Calibration"	, Chap 7. Pretreatn	nent	
			y & Sons, 1989 (XP-00244479			
Evamine	er's Signature:			Date Considered	1:	
		red, whether or	not citation is in conformance with M			t considered.

The PTO did not receive the following listed Item(s)______

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INFORMATION DISCLOSURE CITATION FORM FOR PATENT APPLICATION (FORM PTO-1449)

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Applicant(s): Yongdong WANG (Substitute) Filing Date: 4/18/2006 Group: 2863 **U.S. PATENTS** Issue Date Name Class Sub-Filing date Initials Patent Number class FOREIGN PATENT DOCUMENTS Date Country Translation? Name **Document Number** Initials Yes/No/n/a OTHER DOCUMENTS (Title, Author, Date, Pages, Etc., if known) Schierle et al, Qualitative and Quantative Analysis in ICP-AES Using Multivariate Calibration, Mikrochim. Acta, vol. 113, no. 3, pp 357-72, (1994) Stein, An Integrated Methodfor Spectrum Extraction and Compound Identification from Gas Chromatography/Mass Spectrometry Data, J. Am Soc. Mass Spectrom, vol. 10, pp. 770-81, (August 1, 1999)

Examiner's Signature:

Date Considered:

Initial if reference was considered, whether or not citation is in conformance with MPEP. Mark through citation if not considered. Include a copy of this citation form with your next correspondence to the Applicant(s).

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(Substitute)			Filing Date: 4/18/2006	Group: 2	Group: 2863		
	(Bussiliais)		U.S. PATENTS				
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	OTHE)	R DOCUME	NTS (Title, Author, Date, Pag	ges, Etc., if know	n)		
			nal Processing in Chromatograp				
			-002439117, Elsivar (January 1,		· · · · · ·		
			ication from protein mass spectr				
			formatics, vol. 20, no. 7, p 1-34				
	L		essing and Analysis of Proteominarmaceutical SAS Users Group				
	XP-00249412			, pp υτυ-υ τυ ,	<u> </u>		
Examine	r's Signature:	70 (171u) 1, 20		Date Considered	i:		
		and whather or	not citation is in conformance with MP			onsidered	
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INFORMATION DISCLOSURE CITATION FORM FOR

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(FORM PTO-1449) (Substitute)			Filing Date: 4/18/2006	Group: 2	863	
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			NTS (Title, Author, Date, Pag		n)	
			tegy for protein biomarker disco	very: profiling		
			ic data for cancer detection,			
	Biostatics, vol. 4	l, no. 3 pp. 4	49-463 (July, 2003)			
	Control et al Dran	rocessing of	tandom mass spectometric data	to support auto-	·	
,, ···			Proteomics, Vol. 3, pp 1597-161		*	
	mare protein fac					
Examine	r's Signature:			Date Considered		
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Applicant(s): Yongdong WANG (FORM PTO-1449) Group: 2863 (Substitute) Filing Date: 4/18/2006 U.S. PATENTS Class Filing date Sub-Issue Date Name Initials Patent Number class FOREIGN PATENT DOCUMENTS Translation? Date Country Name **Initials Document Number** Yes/No/n/a OTHER DOCUMENTS (Title, Author, Date, Pages, Etc., if known) Danielsson et al., Matched filtering with background suppression for improved quality of base peak chromatograms and mass spectra in liquid chromotographymass spectrometry, Analytica Chimica Acta, vol. 454, No. 2, pp 167-184 (2002) * Russell et al., High-resolution Mass Spectrometry and acurate Mass measurements with Emphasis on the Characterization of Peptides and Proteins by Matrixassisted Laser Desorption/Ionization Time-of-flight Mass Spectrometry, Journal Of Mass Spectrometry, vol. 32, no. 3, pp 263-276 (1997) Date Considered: Examiner's Signature: Initial if reference was considered, whether or not citation is in conformance with MPEP. Mark through citation if not considered.

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			Filing Date: 4/18/2006	Group: 2	Group: 2863	
			U.S. PATENTS			
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		DOGUME.	NEC (Till A II P	F14 'C1		
			NTS (Title, Author, Date, Pag		n)	
	Gras et al., Improv	ing protein ic	lentification from peptide mass:	fingerprinting	n)	
	Gras et al., Improv through a parame	ing protein ic eterized mult	lentification from peptide mass: i-level scoring algorithm and an	fingerprinting optomized peak	n)	
	Gras et al., Improv through a parame	ing protein ic eterized mult	lentification from peptide mass:	fingerprinting optomized peak	n)	
	Gras et al., Improv through a parame detection, Electro	ing protein ic eterized multi ophoresis, vo	dentification from peptide mass in-level scoring algorithm and an l. 20, pp 3535-3550 (January 1,	fingerprinting optomized peak 1999) **	n)	
	Gras et al., Improvement through a paramedetection, Electron Merchant et al., Reference of the second secon	ing protein ic eterized mult ophoresis, vo ecent advance	lentification from peptide mass: i-level scoring algorithm and an	fingerprinting optomized peak 1999) * desorption/	n)	
	Gras et al., Improvement through a paramedetection, Electron Merchant et al., Reference of the second secon	ing protein ic eterized multi ophoresis, vo ecent advance of flight-mass	dentification from peptide mass in-level scoring algorithm and an l. 20, pp 3535-3550 (January 1, ements in surface-enhanced laser aspectrometry, Electrophoresis,	fingerprinting optomized peak 1999) desorption/ vol. 21,		
Examine	Gras et al., Improvement through a paramed detection, Electron Merchant et al., Resionization-time of pp 1164-1177 (Jar's Signature:	eterized multi ophoresis, vo ecent advance of flight-mass anuary 1, 200	dentification from peptide mass in-level scoring algorithm and an l. 20, pp 3535-3550 (January 1, ements in surface-enhanced laser aspectrometry, Electrophoresis,	fingerprinting optomized peak 1999) ** r desorption/ vol. 21, ** Date Considered	d:	